

Clean copy of claims amended herein.

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1. (Once Amended) An organic electroluminescence device having at least an anode, a light-emitting zone and a cathode, wherein the light-emitting zone comprises a mixture containing at least two compounds, and a spectrum of the luminescence from the light-emitting zone includes at least one peak at a wavelength which is different from spectrum any one of fluorescent peak positions of the at least two compounds included in light-emitting zone.

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2. (Once Amended) The organic electroluminescence device according to Claim 1 wherein the spectrum of the luminescence from the light-emitting zone includes at least one peak at a wavelength which is longer than any one of the fluorescent peak positions of the separate compounds included in the light-emitting zone.